

What is claimed is:

1. A sprinkler head spacer system useful for attachment to the body of a water sprinkler to prevent the positioning of the sprinkler too close to a sidewalk or curb, the spacer system comprising:

- (a) a body member having first and second lateral edges;
- (b) attachment means carried by said body member for attaching said body member to said sprinkler;

wherein said attachment means is detachably mounted to said body member.

2. The system in accordance with claim 1, wherein said first lateral edge of said body member includes spaced-apart first and second slots; wherein said attachment means comprises first and second spring clip members each having a raised rib; wherein said raised ribs of said spring clip members are slidably received in said first and second slots, respectively, to fasten said spring clip members to said body member.

3. The system in accordance with claim 1, wherein said body member includes openings extending therethrough.

4. The system in accordance with claim 1, wherein said first lateral edge of said body member includes spaced-apart first and second slots; wherein said attachment means comprises a spring clip member having opposing fingers and further comprises tab members which are slidably received in said first and second slots to fasten said spring clip members to said body member.

5. The system in accordance with claim 1, wherein said first lateral edge of said body member includes a plurality of recessed sockets; wherein said attachment means comprises a plurality of outwardly projecting tab members which are

sized and spaced such that they are slidably received in said recessed sockets of said body member to fasten said attachment means to said body member.

6. The system in accordance with claim 1, further comprising a depth gauge which is detachably secured to said body member.

7. The system in accordance with claim 6, wherein said depth gauge comprises an elongated strip having spaced-apart tabs extending outwardly therefrom for engaging said body member.

8. A sprinkler head spacer system useful for attachment to the body of a water sprinkler to prevent the positioning of the sprinkler too close to a sidewalk or curb, the spacer system comprising first and second body members which are hinged together; wherein each said body member includes a spring finger portion and a spacer portion; wherein said spacer system further comprises a length-adjustable connector extending between, and being attached to, said spacer portions of said first and second body members.

9. The system in accordance with claim 8, wherein said length-adjustable connector comprises:

(a) an elongated member connected at one end to said first body member; wherein said elongated member includes a plurality of longitudinally spaced sockets; and

(b) an elongated rod member having first and second ends; wherein said first end is connected to said second body member; wherein said second end of said rod member includes an enlarged tab member which is sized to fit into a selected one of said sockets.

10. A sprinkler head spacer system useful for attachment to the body of a water sprinkler to prevent the positioning

of the sprinkler too close to a sidewalk or curb, the spacer system comprising:

- (a) a body member having first and second lateral edges;
- (b) attachment means comprising first and second opposing spring fingers pivotably connected to said body member for attaching said body member to said sprinkler; and
- (c) a threaded member connected between said opposing spring fingers and being adapted to adjust the spacing between said spring fingers.